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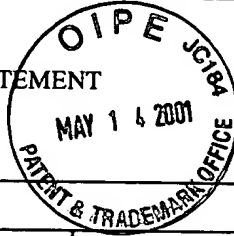
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INFORMATION DISCLOSURE STATEMENT



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Applicant(s): Habener, et al.

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U.S. PATENT DOCUMENTS

Examiner Initial	Patent No.	Date	Name	Class	Subclass	Filing Date (if appropriate)

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document No.	Date	Country	Class	Subclass	Translation
						YES NO

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

beb	-	Beattie et al., 1994, Acid B-Galactosidase: A Developmentally Regulated Marker of Endocrine Cell Precursors in the Human Fetal Pancreas, Journ. Clin. Endo. and Metab. 78:5, 1232-1240
	-	Bouwens, L. 1998. Transdifferentiation versus stem cell hypothesis for the regeneration of islet beta cells in the pancreas. Microsc. Res. Tech. 43:332-336.
	-	Cornelius et al., 1997, In Vitro-Generation of Islets in Long Term Cultures of Pluripotent Stem Cells From Adult Mouse Pancreas Horm. Metab. Research 29 1997 271-277
	-	Ferber et al., 2000, Pancreatic and Duodenal Homeobox Gene 1 induces Expression of Insulin Genes in Liver and Ameliorates Streptozocin-induced Hyperglycemia, Nature Med., 6:568-572).
	-	Hunziker and Stein, 2000, Nestin-Expressing Cells in the Pancreatic Islets of Langerhans, biochem and Biophys. Research Commun, 271, 116-119
	-	Lendahl, U., et al. 1990. CNS stem cells express a new class of intermediate filament protein. Cell 60:585-595.
	-	Ramiya et al., 2000, Reversal of Insulin-dependent Diabetes Using Islets Generated in vitro from Pancreatic Stem Cells, Nature Med., 6:278-282
	-	Stoffers et al., 2000, Insulinotropic Glucagon-Like Peptide 1 Agonists Stimulate Expression of Homeodomain Protein IDX-1 and Increase Islet Size in Mouse Pancreas, Diabetes, 49:741-748
	-	Xu et al., 1999, Exendin-4 Stimulates Both β -Cell Replication and Neogenesis, Resulting in Increased β -Cell Mass and Improved Glucose Tolerance in Diabetic Rats, Diabetes, 48:2270-2276
beb	-	Yasumizu et al., 1987, Treatment of Type 1 Diabetes Mellitus in Non-Obese Diabetic Mice by Transplantation of Allogeneic Bone Marrow and Pancreatic Tissue, PNAS 84:6555-6557

~~International Search Report~~~~for PCT/US00/12031~~

EXAMINER

Bridget E. Bunner

DATE CONSIDERED

11/22/02

*EXAMINER: Initial if reference considered whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

**Copies of references not provided at the time of this submission.

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